

Pub Med Search 1/11/06 z



A service of the National Library of Medicine
and the National Institutes of Health

www.pubmed.gov

My NCBI
Welcome allie7

All Databases

PubMed

Nucleotide

Protein

Genome

Structure

OMIM

PMC

Journal

Search PubMed for "Lysaght MJ"[Author] Preview Go Clear

Limits Preview/Index History Clipboard* Details

About Entrez
NCBI Toolbar

Text Version

- Search History will be lost after eight hours of inactivity.
- To combine searches use # before search number, e.g., #2 AND #6.
- Search numbers may not be continuous; all searches are represented.
- Click on query # to add to strategy

Entrez PubMed

Overview
Help | FAQ
Tutorials
New/Noteworthy
E-Utilities

PubMed Services
Journals Database
MeSH Database
Single Citation Matcher
Batch Citation Matcher
Clinical Queries
Special Queries
LinkOut
My NCBI

Related Resources
Order Documents
NLM Mobile
NLM Catalog
NLM Gateway
TOXNET
Consumer Health
Clinical Alerts
ClinicalTrials.gov
PubMed Central

Search	Most Recent Queries	Time	Result
#20	Search "Lysaght MJ"[Author]	17:42:43	63
#18	Search "Bruder JM"[Author]	17:42:34	19
#16	Search "O'Loughlin JA"[Author]	17:42:31	17
#14	Related Articles for PubMed (Select 15588404)	17:42:27	108
#11	Search encapsulated urease uremia	15:07:29	3
#9	Search "Wrong O"[Author] AND (uremia OR uraemia OR ureamia)	10:04:40	4
#8	Search "Wrong O"[Author]	10:04:16	60
#6	Search uremia[MeSH Terms] AND (uric acid OR creatinine OR creatine OR urea) AND (GI tract OR gastrointestinal OR intestines OR gut OR gastrointestines)	10:03:27	171
#5	Search uremia[MeSH Terms] AND urea AND (GI tract OR gastrointestinal OR intestines OR gut OR gastrointestines)	10:01:26	130
#4	Search uremia[MeSH Terms] AND (GI tract OR gastrointestinal OR intestines OR gut OR gastrointestines)	10:01:13	847
#2	Search uremia[MeSH Terms] AND urea AND (creatinine OR creatine) AND uric acid	10:00:12	120
#1	Search uremia[MeSH Terms]	09:54:12	18742
#0	pubmed clipboard	17:42:44	15

Clear History

Write to the Help Desk

NCBI | NLM | NIH

Department of Health & Human Services

Privacy Statement | Freedom of Information Act | Disclaimer

Jan 9 2006 04:35:34

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	255	(urea or "uric acid" or "urate" or creatinine) and uremia and (urease or "urea amidohydrolase" or "uricase" or "urate oxidase" or "uric acid oxidase" or "creatininase" or "creatinine hydrolase" or "creatinine amidohydrolase")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/11 14:28
L2	1	(urea and ("uric acid" or "urate") and creatinine) and uremia and ((urease or "urea amidohydrolase") and ("uricase" or "urate oxidase" or "uric acid oxidase") and ("creatininase" or "creatinine hydrolase" or "creatinine amidohydrolase"))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/11 14:26
L3	25	(urea and ("uric acid" or "urate") and creatinine) and ((urease or "urea amidohydrolase") and ("uricase" or "urate oxidase" or "uric acid oxidase") and ("creatininase" or "creatinine hydrolase" or "creatinine amidohydrolase"))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/11 14:26
L4	209	(urea or "uric acid" or "urate" or creatinine) and uremia and (urease or "urea amidohydrolase" or "uricase" or "urate oxidase" or "uric acid oxidase" or "creatininase" or "creatinine hydrolase" or "creatinine amidohydrolase") and oral\$	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/11 14:28
L5	166516	((424/???) or (514/???)).CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/11 14:28
L6	14	4 and 5	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/11 15:51
L7	2	("20010051150").PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/11 17:43

EAST 1/11/06 ag

L8	95	lysaght.in.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/11 17:43
L9	332	oloughlin.in. or "o'loughlin".in.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/11 17:43
L10	1064	bruder.in.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/11 17:44
L12	1487	8 or 9 or 10	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/11 17:44
L13	1	12 and 1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/11 17:44
S33	237	((enzyme or ensyme) with isolat\$) same ((ensyme or enzyme) with (whole adj cell))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/11 09:37
S34	150	((enzyme or ensyme) near isolat\$) same ((ensyme or enzyme) with (whole adj cell))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/11 09:42
S35	68	((enzyme or ensyme) near isolat\$) same ((ensyme or enzyme) with (whole adj cell)) and (urea or urease or uric or uricase or creatinine or creatine or creatininase or creatinase)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/11 11:19
S36	2	("6217859").PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/11 14:19